

**EAST Search History**

<b>Ref #</b>	<b>Hits</b>	<b>Search Query</b>	<b>DBs</b>	<b>Default Operator</b>	<b>Plurals</b>	<b>Time Stamp</b>
L1	0	calibrat\$4 same surveying same instrument same base element same camera same image sensor same rotatable same vertical axis same fixed same based element same rotatable same tilting axis same vertical axis same rotation and data same calibration points same images same different faces same calibration same points and basis of the distance data same calibrations points same orientation data. clm.	US-PGPUB	NEAR	ON	2009/07/08 14:40
L2	0	calibrat\$4 same surveying same instrument same base element same camera same image sensor same rotatable same vertical axis same fixed same based element same rotatable same tilting axis same vertical	US-PGPUB	NEAR	ON	2009/07/08 14:40

		axis same rotation and data same calibration points same images same different faces same calibration same points and basis of the distance data same calibrations points same orientation.clm.				
L3	0	calibrat\$4 same surveying same instrument same base element same camera same image sensor same rotatable same vertical axis same fixed same based element same rotatable same tilting axis same vertical axis same rotation and data same calibration points same images same different faces same calibration same points and basis of the distance data same calibrations points.clm.	US-PGPUB	NEAR	ON	2009/07/08 14:40

L4	0	calibrat\$4 same surveying same instrument same base element same camera same image sensor same rotatable same vertical axis same fixed same based element same rotatable same tilting axis same vertical axis same rotation and data same calibration points same images same different faces same calibration same points and basis of the distance data same calibrations. clm.	US-PGPUB	NEAR	ON	2009/07/08 14:40
L5	0	calibrat\$4 same surveying same instrument same base element same camera same image sensor same rotatable same vertical axis same fixed same based element same rotatable same tilting axis same vertical axis same rotation and data same calibration points same images same different faces same calibration same points and	US-PGPUB	NEAR	ON	2009/07/08 14:40

		basis of the distance data. clm.				
L6	0	calibrat\$4 same surveying same instrument same base element same camera same image sensor same rotatable same vertical axis same fixed same based element same rotatable same tilting axis same vertical axis same rotation and data same calibration points same images same different faces same calibration same points and basis of the distance.clm.	US-PGPUB	NEAR	ON	2009/07/08 14:41
L7	0	calibrat\$4 same surveying same instrument same base element same camera same image sensor same rotatable same vertical axis same fixed same based element same rotatable same tilting axis same vertical axis same rotation and data same calibration points same images same different faces same calibration	US-PGPUB	NEAR	ON	2009/07/08 14:41

		same points and basis.clm.				
L8	0	calibrat\$4 same surveying same instrument same base element same camera same image sensor same rotatable same vertical axis same fixed same based element same rotatable same tilting axis same vertical axis same rotation and data same calibration points same images same different faces same calibration same points.clm.	US-PGPUB	NEAR	ON	2009/07/08 14:41

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